

VIBRATING WAVE DRIVER AND DRIVER FOR VIBRATION TYPE MOTOR

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Abstract of JP2000184757
PROBLEM TO BE SOLVED: To provide a vibrating wave driver capable of being effectively started.
SOLUTION: In the vibrating wave driver comprising a driving circuit, an exciter to be excited at a driving vibration by applying a driving frequency signal from the circuit, and a contactor brought into pressure contact with a vibrator so that the vibrator and the contactor are relatively moved by the driving vibration, the circuit is swept up from a driving starting frequency toward higher frequency for driving at initation (S1 to S4).

